

**Great Basin Priority Summary - Based on Most Recent 209's  
9/20/2020**

Priority	Unit ID	Incident	Suppression Strategy	Descriptive Location	Size	24 hr Change	% Ctn	Expected Ctn Date	Complexity / IC Name	Crews		Helicopters			Total # Persons	Critical Needs	Threats
										T-1	T-2IA or 2	T-1	T-2	T-3			
New and Emerging Initial Attack Incidents																	
		None															
Ongoing Large Fires – Prioritized for Resource Commitment																	
1	ID-STF	Badger	Full Suppression	20 mi SW of Oakley, ID	89,090	-10,537	12%	10/31/20	Type 2 IMT GB Team 5 Sam Hick	1	2	2	2	2	308	3 crews, 2 SOFR, 2 EMTF, 5 DOZ2, 5 HEQB, 1 DIVS, 1 AOBD, 1 COST	Residences & outbuildings are threatened. Camps, campgrounds, ski area, Transmission lines, comm. Repeaters, cultural and natural resources.
2	ID-PAF	Woodhead	Full Suppression	3 mi NW of Cambridge, ID	91,126	0	44%	10/7/20	Type 2 IMT GB Team 4 Tim Roide	5	0	1	0	3	359	2 TFLD 2 HEQB	Moderate threat to: residential subdivisions Ditch Creek, Wildhorse, Crooked River & Hornet Creek areas. Moderate threat to critical livestock forage and high-valued timber.
3	ID-BOF	Buck	Full Suppression	30 mi. NE of Cascade, ID	19,139	0	20%	10/31/20	Type 3 IMT NV Team 1 S. Whalen	1	3	0	0	0	149	IR flight	Johnson Creek main corridor to isolated communities, Bull trout habitat, private & forest infrastructure
4	UT-ASF	East Fork (Phinney Lake)	25% Confine 75% Full Supp	13 mi. N of Hanna, UT	66,148	+6,091	26%	9/30/20	Type 2 IMT GB Team 7 Jeff Knudson	1	1	1	2	5	272	1-TFLD	Reduced threat to critical water infrastructure for residents in Yellowstone drainage & values at risk in Brown Duck drainage.
5	ID-STF	Trap	60% Monitor 40% Full Supp	9 mi NE of Stanley, ID	2,211	+190	25%	9/30/20	Type 3 IMT Stephenson	0	1	0	1	1	119	1-T1 crew	Snags and Highway ongoing concern, some primary structures, outbuildings, Cape Horn Ranch & Guard station, boy scout camp and critical fish habitat.



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6	UT-NWS	William	50% Confine 50% Full Supp	2 mi S of Santaquin, UT	5,832	0	100%	9/28/20	Type 2 IMT GB Team 3 Ron Bollier	2	0	2	0	1	267	3 HEQB  Maintain current resources	Moderate threat to private properties, structures, energy infrastructures and I-15 and 132 corridor, watersheds and culinary water systems in fire area.
	UT-NWS	Ether Hollow	7% Confine 93% Full Supp	1 Mile E of Mapleton, UT	849	0	100%	9/23/20	Type 2 IMT GB Team 3 Ron Bollier	1	0	0	0	0	22	Maintain current resources	Minimal fire danger.
7	NV-HTF	Slink	Full Suppression	2 mi W of Coleville, CA	26,752	0	84%	9/26/20	T3 IMT Paul Washam	1	1	1	3	4	171	None	Mt Warfare Training Center, wilderness areas, endangered species, SGH, deer habitat
8	ID-BOF	Grouse	39% Confine 61% Full Supp	35 miles NNE of Glens Ferry, ID	3,980	0	40%	10/1/20	Type 3 IC R Erne	0	2	1	0	1	102	None	Active State logging unit in Chimney Creek area. BLM & FS timber & infrastructure, cattle & sheep grazing allotments.

*Ongoing Long Duration Fires – Not Being Prioritized for Resource Commitment*

	ID-PAF	Porphyry	Pt Zone Protection	20 mi N of Yellow Pine, ID	17,628	+2,628	0%	10/15/20	Type 3 IMT Josh Erickson	0	0	0	0	0	23	IR flight. Will report out on Friday 9.25	Porphyry Bridge, mining cabins, historic structures, Pilot Peak lookout
	UT-ASF	Center Creek Trail	85% Confine 15% PZP	17 mi N of Mountain Home, UT	1,214	0	0%	9/30/20	T2 IMT GB Team 7 Jeff Knudson	0	0	0	0	1	12	None	Threat of fire movement toward wilderness decreasing.
	ID-STF	Leggit	Monitor	5 Miles E of Atlanta, ID	820	0	0%	10/31/20	Type 4 IC M. Ganguet	0	1	0	0	0	1	None	None
	UT-DPYQ	White Sage	80% Monitor 20% Full Supp	10 mi SW of Dugway, UT	6,000	Weekly 209 report	65%	9/26/20	Type 4 IC Patrick Carnahan	0	0	0	0	0	11	None	Firefighters working around UXO w/in military bombing, artillery range.

\*\*\* Notes of Significance \*\*\*

[illegible][illegible]

## Evening Brief

Date: Sunday September 20<sup>th</sup>, 2020

### Weather Summary

#### \*\*\* High Risk for Gusty Wind/Low Humidity Tuesday in Western NV and Wrm ID \*\*\*

Drier and somewhat warmer air moves into the Great Basin through mid-week with near seasonable temperatures. Relative humidity remains in the low teens over Nevada, while some moisture from Arizona is expected to move north into Utah, late Monday through Tuesday, bringing scattered showers and thunderstorms to the higher terrain of southern and central Utah.

Winds will be breezy over southern and western Nevada on Monday as southwest flow continues. This could bring more smoke into the region, depending on fire activity to our west. Winds will increase Tuesday across the Sierra Front into parts of NW NV and Western ID, which will be drying out rapidly from recent moisture. High Risk has been issued for some of these areas (see map for more details).

By midweek, stronger high pressure builds into the Great Basin, with temperatures again reaching levels 4-8 degrees above late September normal. This warming trend with increasingly dry humidity's, will continue into the end of the week. Afterwards, a deep low pressure system approaches the Pacific Northwest again, bringing stronger southwest winds to most of the Great Basin...and possibly some showers to northern areas by next weekend.

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### Preparedness Levels & Great Basin Fire Activity (from WFDSS)

Great Basin	PL 4	Light Initial Attack Activity
National	PL 5	New Fires and Acres: 7 fires for 8.2 acres. 8,909 acres Large Fire Growth

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### Fuels/Fire Potential

Areas of wetting rains across Idaho into Wyoming and parts of northern Nevada and far northern Utah the past 2 days, have moistened fuels and decreased fire danger in those areas for several days. This moisture would have the greatest effect on fine fuels and 100-hr fuel moisture. However, larger timber fuels in some areas of Idaho may not respond significantly, depending on the amount of moisture. At a minimum, the rainfall and/or higher humidity for a couple days will be just a brief reprieve for Idaho.

Otherwise, fuels will remain critical over the southern half of the Great Basin under drier conditions. Moisture by Mon/Tue in Utah may moderate fire danger and fuels in some areas.

Live Fuel moisture in low elevation brush remains critically dry, between 60-100% in most areas, which correlates with extreme fire behavior.

Warmth and dryness during the latter part of the 7-day period could bring increased fire activity again on some of our existing fires in heavy fuels.

## Resources:

### Aviation within the Great Basin

- 1 VLAT, 6 LATs, 2 CL-415
- 23 SEATs, 2 FB, 14 AA, 2 ASM, 0 LP
- 11 Type 1 Helicopters / 10 Comm.
- 9 Type 2 Helicopters / 7 Comm.
- 22 Type 3 Helicopters / 19 Comm.

### Crews Committed within the Great Basin

- 13 IHCs / 0 Available
- 12 Type 2IA / 0 Available

## Current Incident Details

Today's Activity (from WFDSS):

Incident Name	Unique Fire Identifier	Size	Status	Latitude	Longitude	Pt. Of Origin Sage Grouse Habitat
*Balbach	2020-IDPAF-000630	0.1	Controlled 09/19/20	44.91394	116.3004	NO
*Little Divide	2020-WYBTF-002020	0.1	Out 09/19/20	42.839233	109.483867	NO
*Double Diamond	2020-IDEIS-000356	0.1	Controlled 09/19/20	42.07249	113.9387	IHMA
*Blind Lake	2020-UTFIF-200611	0.1	Controlled 09/20/20	38.17819	111.4394	NO
*SR 14	2020-UTSWS-000837	0.3	Contained 09/20/20	37.65322	112.9848	NO
FREEZE	2020-IDBOD-000847	3.5	Out 09/22/20	43.82983	116.6292	NO
MM3 HWY17	2020-IDBOF-000850	4	Not Contained	44.09583	116.0711	NO

\* Fires occurred previous night, not today

For additional information go to: [Great Basin Coordination Center Web Site](#)